

CIRCUIT NOTES.

102CIRCUIT NOTES. (CONT)104EQUIPMENT NOTES:

INFORMATION NOTES:

301. UNLESS OTHERWISE SPECIFIED:
RESISTANCE VALUES ARE IN OHMS,
CAPACITANCE VALUES ARE IN MICROFARADS,
VALUES PRECEDED BY + (PLUS) OR - (MINUS)
ARE IN VOLTS.

302. PRIOR TO ISS. 50, IN TABLES A & B
GROUND DESIGNATIONS WERE NOT SHOWN.

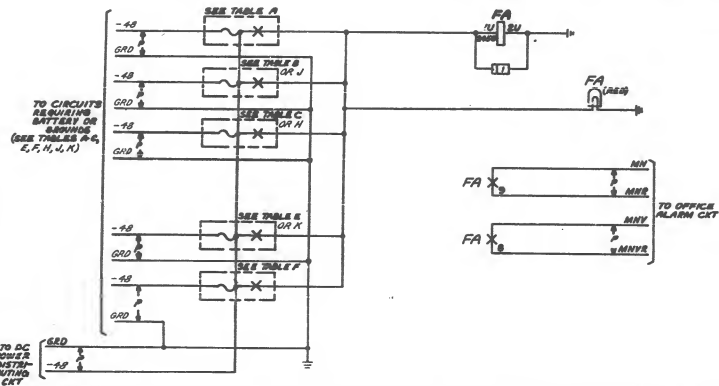
303. PRIOR TO ISS. 50, ONLY 11"-6" FRAME
ARRANGEMENT WAS PROVIDED.

OPTION INDEX			
APP C. WRS	RATED GO ISSUE	REF NOTES	LOCATION
Z	HO 98		APP FIG. 2, 3 287, 287, 288, 287, 454, 450, 451
Y	A47 98		2CB
X	51D 98		2E7, 2E8, 2F7

NOTICE
NOT FOR USE OR DISCLOSURE
OUTSIDE THE BELL SYSTEM
EXCEPT UNDER WRITTEN AGREEMENT

SD-99625-01		1H99		98	
COMMON SYSTEMS				AT&T STANDARD	
SWITCHED MAINTENANCE ACCESS SYSTEM NO. 4A/5B					
MISCELLANEOUS FUSING AND FUSE ALARM CIRCUIT					
(MISC FUSING & F. ALM FLT)		(2)		SD-99625-01-1	
DBL TELETYPE LAB. LABORATORIES		58		5 SHEETS	
		REVISED		REVISED	

FSI FUSING AND ALARMS (FOR 11'-6" FRAME ARRANGEMENT ONLY)



APP FIG. 1

RELAY	FA	SPARE
DESIG	CODE	CODE
12	12	12
11	11	11
10	10	10
9	9	9
8	8	8
7	7	7
6	6	6
5	5	5
4	4	4
3	3	3
2	2	2
1	1	1
COIL	243	

FUSE (-48)	LOC	CODE	LAMP	DESIG	LOC	CODE
DESIG (PER TABLES A-C, E, F, H, J)	24-C1	70A	FA	24	W1 (RED)	
	201	70H				

NETWORK	LOC	CODE
DESIG	243	185A
FA		

TABLE A

DESIGNATION	FUSE	GRD	ASSOC WITH
A	-48		SPAS NO. 48/55
B			CONTROLLERS & CONNECTOR
C			CT
			(SD-9956-01)
			SEE NOTE 202

TABLE B

DESIG	FUSE	GRD	ASSOC WITH
-48			SPAS NO. 48
			CONTINUITY
			CHECK CT
			(SD-9956-01)
			SEE NOTE 202

TABLE E

DESIG	FUSE	GRD	ASSOC WITH
-48			SPAS NO. 48
			CONTINUITY
			CHECK CT
			(SD-9956-01)
			SEE NOTE 202

* PAIRING REQUIRED WITH ASSOCIATED MATTER

TABLE C

DESIG	FUSE	GRD	ASSOC WITH
A	-48		SPAS NO. 48
B			LOCAL
C			ACCESS
D			TEST PORT
E			(SD-9956-01)
F			ONE PER
G			JACK EXHIB
H			TEST PORT
I			(SEE OF 4)

TABLE F

DESIG	FUSE	GRD	ASSOC WITH
A	-48		SPAS NO. 48
B			JACK EXHIB
C			TEST PORT
D			SD-9956-01
E			PROVIDE
F			ONE PER
G			JACK EXHIB
H			TEST PORT
I			(SEE OF 4)

TABLE H

DESIG	FUSE	GRD	ASSOC WITH
A	-48		SPAS NO. 48/55
B			CONTROLLERS & CONNECTOR
C			CT
D			(SD-9956-01)
E			SEE NOTE 202

TABLE J

DESIG	FUSE	GRD	ASSOC WITH
C	-48		SPAS NO. 48/55
			CONTROLLERS & CONNECTOR
			CT
			(SD-9956-01)
			SEE NOTE 202

TABLE K

DESIG	FUSE	GRD	ASSOC WITH
A	-48		SPAS NO. 48/55
B			CONTROLLERS & CONNECTOR
C			CT
			(SD-9956-01)
			SEE NOTE 202

SD-99625-01-3

[illegible]

1. REMOVE (FA) LAMP BEFORE TESTING.
2. REMOVE (FFA) LAMP BEFORE TESTING.

MISCELLANEOUS FUSING AND FUSE ALARM CIRCUIT		SD-99625-01-3
BELL TELEPHONE LABORATORIES		2000 65

